

Guidelines and Instructions to Complete Peer-Reviewed Activities

Content

1. Introduction	2
2. How do I know if an activity is peer review?	2
3. Instructions.....	3

1. Introduction

One of the study dynamics you'll on the Virtual Campus is peer review. The aim of this dynamic is for participants to interact with each other beyond the discussion forums, exchanging feedback and opinions in order to make the most of the activities.

The following images demonstrate how to see which activities on the Virtual Campus are peer review and how to complete them.

2. How do I know if an activity is peer review?

When you have been assigned a peer-review task, you'll be notified in the "List View" of the Virtual Campus Dashboard.

You can also see tasks such as "Peer Review" in the To Do list.


To Do

Peer Review for Assignment "Self" Case Study ✕
 Cloud & DevOps: Continuous
 Transformation
 Jan 24 at 3:59pm |

[Show All](#)

When your assigned review partner turns in the activity, you can see who that partner is via "Activity View" on the Dashboard.

FRIDAY
 January 24, 2020

CLOUD & DEVOPS: CONTINUOUS TRANSFORMATION	<input type="checkbox"/>		CLOUD & DEVOPS: CONTINUOUS TRANSFORMATION PEER REVIEW Assignment "Self" Case Study	REMINDER: 3:59 PM
---	--------------------------	---	---	-------------------

All items loaded

You can also see this information within the activity itself.

Assignment "Self" Case Study

[Re-submit Assignment](#)

Due No Due Date Points 0 Submitting a media recording or a file upload



Assignment "Self" Case Study

Submission

✓ Submitted!

Jan 8 at 8:57am

[Submission Details](#)

[Download Guía Revisión entre pares.docx](#)

Assigned Peer Reviews

① Anonymous User

Comments:
No Comments

3. Instructions

To complete these activities, you must follow these steps:

1. Access the activity and turn in the document with your individual assignment. Pay attention to the deadline to upload the assignment to the Virtual Campus.

The assignment deadline will be two days earlier than usual so that partners have time to give each other feedback and correct their work.



In this [example](#):

Participants must submit their individual assignments by November 8th. Once they have submitted the assignment, each participant will be able to give and receive feedback, and correct and modify their work until November 10th.

2. To see, comment on, and give feedback to your assigned partner, access the "Peer Review" section through any of the following areas:

Assignment "Self" Case Study

[Re-submit Assignment](#)

Due No Due Date Points 0 Submitting a media recording or a file upload



Assignment "Self" Case Study

Submission

✓ Submitted!

Jan 8 at 8:57am

[Submission Details](#)

[Download Guía Revisión entre pares.docx](#)

Assigned Peer Reviews

① Anonymous User

Comments:
No Comments


3. You will see the following messages about the activity:
 - a. Until your partner has uploaded the assignment, you will see “No Submissions.”
 - b. When your partner has uploaded the assignment:

Peer Review

Assignment “Self” Case Study



Anonymous User submitted Jan 8 at 9am

This peer review is not finished yet. For it to be considered finished, you need to leave at least one comment.

 **Guía Revisión entre pares.docx** 1.29 MB

As a peer reviewing student, you will only see comments written by you.

Add a Comment:

 **Media Comment**
 **Attach File**

Save


4. As you can see in the assignment description, “For it to be considered finished, you need to leave at least one comment.” Comments must be made in the space to the right outlined in red. You can discuss the comments you made on your partner’s assignment with them in this space.

Peer Review

Assignment “Self” Case Study

Anonymous User submitted Jan 8 at 9am



You have finished the required steps for this peer review.

 **Guía Revisión entre pares.docx** 1.29 MB

As a peer reviewing student, you will only see comments written by you.

Very good work! With the changes we've seen, I think you've improved the activity
 In Company MIT , Jan 8 at 9:37am

Add a Comment:

 **Media Comment**
 **Attach File**

Save


5. You will be notified of your partner's comments as follows:

Submission Details

Grade:

Assignment "Self" Case Study
In Company MIT submitted Jan 8 at 9am

Re-submit Assignment


Guía Revisión entre pares.docx 1.29 MB

Very good work! With the changes we've seen, I think you've improved the activity

Anonymous User, Jan 8 at 9:37am

Add a Comment:

Media Comment Attach File

Save

You can also view them in the "Grades" section of the main menu:

Home
People
Grades 1


Cloud & DevOps: Continuous Transformation




Please note that to view the comments, you must click on the "Show All Details" button.

In order for your final grade to be calculated correctly, we recommend that you always disable the "Calculate based only on graded assignments" option, as shown in the image:

Grades for In Company MIT

 Print Grades

Total: N/A

Show All Details



Course assignments are not weighted.

Arrange By

Due Date



Apply

Name	Due	Score	Out of
Assignment - Collecting PacMan Data with Express		-	10
Assignment - Ghost-enabled Blog with Docker		-	10
Assignment "Self" Case Study			0 
<div> <div>Comments</div> <div> Very good work! With the changes we've seen, I think you've improved the activity Anonymous User, Jan 8 at 9:37am </div> </div> <div>Close</div>			
Assignment 1 - Build a Website in AWS		-	0
Assignment 2 - Build a Website in GitHub		-	0

☒ Calculate based only on graded assignments

You can view your grades based on What-If scores so that you know how grades will be affected by upcoming or resubmitted assignments. You can test scores for an assignment that already includes a score, or an assignment that has yet to be graded.

6.The assignments you turn in and peer-review activities are obligatory. Your learning facilitator will review these activities and assign you a maximum of 15 points, depending on whether or not you have completed it.